

## IN THE CLAIMS

Please amend the claims to read as follows:

### Listing of Claims

1-26. (Canceled).

27. (Currently Amended) A base station comprising:

an allocation unit configured to allocate a resource to be used by a mobile station for transmitting an ACK/NACK signal in response to user data transmitted by the base station;

a modulating unit configured to modulate first allocation information indicating the resource and second allocation information indicating a destination of the user data; and

a transmitting unit configured to simultaneously transmit the modulated first allocation information and the modulated second allocation information, wherein:

the modulated first allocation information and the modulated second allocation information correspond to the same user data.

28. (Previously Presented) The base station according to claim 27, wherein the resource comprises a subcarrier.

29. (Previously Presented) The base station according to claim 27, further comprising an encoding unit configured to encode the first allocation information together with the second allocation information.

30. (Currently Amended) A transmitting method comprising:  
allocating a resource to be used by a mobile station for transmitting an ACK/NACK  
signal in response to user data transmitted by a base station;  
modulating first allocation information indicating the resource and second allocation  
information indicating a destination of the user data; and  
simultaneously transmitting the modulated first allocation information and the modulated  
second allocation information, wherein:  
the modulated first allocation information and the modulated second allocation  
information correspond to the same user data.

31. (Previously Presented) The transmitting method according to claim 30, wherein the  
resource comprises a subcarrier.

32. (Previously Presented) The transmitting method according to claim 30, further  
comprising encoding the first allocation information together with the second allocation  
information.